one teacher's computer including an input device and a screen, the networked system further comprising:

at least one data storage server for storage of lessons, said lessons including exercises having Uniform Resource Locators (URL's), questions and multi-character answers,

a response server in communication with the student computers for processing student responses; and

Web browsers on the teacher's computer and the student computers for communicating through a Web server in response to URL's received from the teacher and student computers;

wherein a teacher's computer and the students' computers include program instructions responsive to inputs to cause an exercise, including a Web page relating to a URL, to be displayed on the screen of at least one of the student computers;

wherein the student computer includes program instructions for displaying the Web page by referring to the URL received with the exercise, and for immediately transmitting each character resulting from an input on the student computer, to the response server; and

further comprising comparison and evaluation logic for comparison and evaluation of the character with a homologous character of at least one answer to the question; and

wherein the teacher's computer includes program instructions for the teacher's screen to be contemporaneously responsive to the character from a student keystroke and to a result of the comparison and evaluation.

2.   (Once Amended) The system of claim 1, wherein the teacher and the students communicate through an Internet connection.

6.   (Once Amended) The system of claim 4, wherein the teacher's computer is immediately responsive to an aggregate of correct and incorrect student responses.

11.   (Once Amended) The system of claim 1, wherein the teacher's computer includes program instructions for selecting a student response on the screen of the teacher's computer and subjectively modifying a score resulting from operation of the comparison and evaluation logic on response data received from at least one of the plurality of student computers.

12.   (Once Amended) The system of claim 1, wherein the plurality of student computers are immediately responsive to a result of the comparison and evaluation logic through a feedback signal receivable at each of the plurality of student computers.

18.   (Once Amended) A method of online teaching of a plurality of students with an exercise relating to a Web site, including the steps of:

communicating a URL for the Web site to each of the plurality of students;

displaying the Web page from the Web site to each of a plurality of students;

communicating student multi-character responses as they are formed, character-by-character, to a database; and

displaying on a computing device operable to be used by a teacher the responses from the plurality of students from the database character-by-character as each character is received in the database.

19.   (Once Amended) The method of claim 18, wherein the teacher initiates the communication of the URL to the plurality of students, and the Web page of the Web site is simultaneously displayed to the teacher and the students.

20.   (Once Amended) The method of claim 18, wherein the exercise includes a question and a multi-character correct answer and the question is communicated with the URL to each of the plurality of students; and

wherein the student responses are compared and evaluated against a correct answer, and where the appearance of each response to the teacher is associated with the correctness of the response.

22.   (Once Amended) The method of claim 20, wherein the exercise includes a question and a multi-character correct answer and the question is communicated with the URL to each of the plurality of students, and where the student responses are compared and evaluated against the correct answer, and where the student receives a feedback signal immediately on insertion of a character of a correct response.

23.   (Once Amended) A networked teaching and learning system having a plurality of student computers, each having an input device and a screen, and having at least one teacher's computer including an input device and a screen, the networked system further comprising:

Web browsers on the teacher's computer and the student computers for communicating in response to URL's received from the teacher and student computers;

a Web server at a Web site for communicating with the Web browsers of the student computers and the teacher's computers;

wherein the teacher's computer includes program instructions responsive to teacher inputs to cause a Web page relating to a URL, to be displayed on the teacher's screen and to further cause the URL to be transmitted to each of the student computers;

wherein the student computers include program instructions for displaying the Web page in response to receiving the corresponding URL; and

wherein the teacher's computer includes program instructions for creation of an indicator on the Web page on the teacher's screen which copies to same positions on the corresponding Web pages of the screens of the student computers.

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26.   (Once Amended)   A networked teaching and learning system having a plurality of student computers, each having an input device and a screen, and having at least one teacher's computer including an input device and a screen, the networked system further comprising:

a Web server at a Web site for publishing Web pages;

wherein the teacher's computer includes program instructions for importing Web pages associated with one or more external web sites from a file system, placing them in a location on the file system of the Web server, and generating a URL for the location; and

wherein the student computers include program instructions for displaying the Web page by selecting the URL.

27.   (Once Amended)   A networked teaching and learning system having a plurality of student computers, each having an input device and a screen, and having at least one teacher's computer including an input device and a screen, the networked system further comprising:

at least one data storage server for storage of lessons, said lessons including exercises having questions and multi-character answers;

a response server in communication with the student computers for processing student responses;

Web browsers on the teacher's computer and the student computers for communicating through a Web server in response to URL's received from the teacher and student computers;

wherein the Web browsers on the teacher's computer and the student computers includes program instructions responsive to inputs to cause an exercise to be displayed on the screen of at least one of the student computers;

wherein Web browser on the student computer includes program instructions for immediately transmitting each character resulting from an input on the student computer, to the response server;

further comprising comparison and evaluation logic for comparison and evaluation of the character with a homologous character of at least one answer to the question;

wherein the Web browser on the teacher's computer includes program instructions for the teacher's screen to be contemporaneously responsive to the character from a student keystroke and to a result of the comparison and evaluation; and

wherein the student computers display a window displaying at least one Web page associated with an external Web site and a question concerning the Web page.

28.   (Once Amended)   The system of claim 27, wherein the teacher and the students communicate through the Internet.